

Students who take these high school courses	And earn	Can receive college credit for	In these SF programs
8209510 Digital Design 1	"B" or above in the high school class, and 80% in 30 hours of training through the Career Pathways Digital Media Institute at SF Campus**	GRA 2124 Graphic Design for Desktop Publishing* (InDesign)	Graphic Design Technology A.S. Graphic Design Production Certificate Certificate and A.S. degree are a part of the B.A.S. in Multimedia and Video Production Technology at SF
8209520 Digital Design 2	"B" or above in the high school class, and 80% in 30 hours of training through the Career Pathways Digital Media Institute at SF Campus**	GRA 2100C Computer Graphics for Artists and Designers* (Illustrator)	Graphic Design Technology A.S. Graphic Design Production Certificate Digital Media Technology A.S. Certificate and A.S. degree are a part of the B.A.S. in Multimedia and Video Production Technology at SF
8209530 Digital Design 3	"B" or above in the high school class and 80% in a Career Pathways exam or pass Adobe Certified Expert in Photoshop	GRA 1150C Raster Graphics* (Photoshop)	Graphic Design Technology A.S. Graphic Design Production Certificate Digital Media Technology A.S. Certificate and A.S. degree are a part of the B.A.S. in Multimedia and Video Production Technology at SF

* Occupational courses that are not transferable but are part of the A.S. and B.A.S. programs at SF.

**The Digital Media Institute is a free, 5-day, intensive training experience in graphic design and Adobe InDesign or Illustrator, which takes place in June at the SF Northwest Campus.

Students who earn this industry certification	Can receive college credit for	In these SF programs
Adobe Certified Expert (Illustrator)	GRA 2100C Computer Graphics for Artists and Designers* (Illustrator)	Graphic Design Technology A.S. Graphic Design Production Certificate Digital Media Technology A.S.
Adobe Certified Expert (Photoshop)	GRA 1150C Raster Graphics* (Photoshop)	Certificate and A.S. degree are a part of the B.A.S. in Multimedia and Video Production Technology at SF